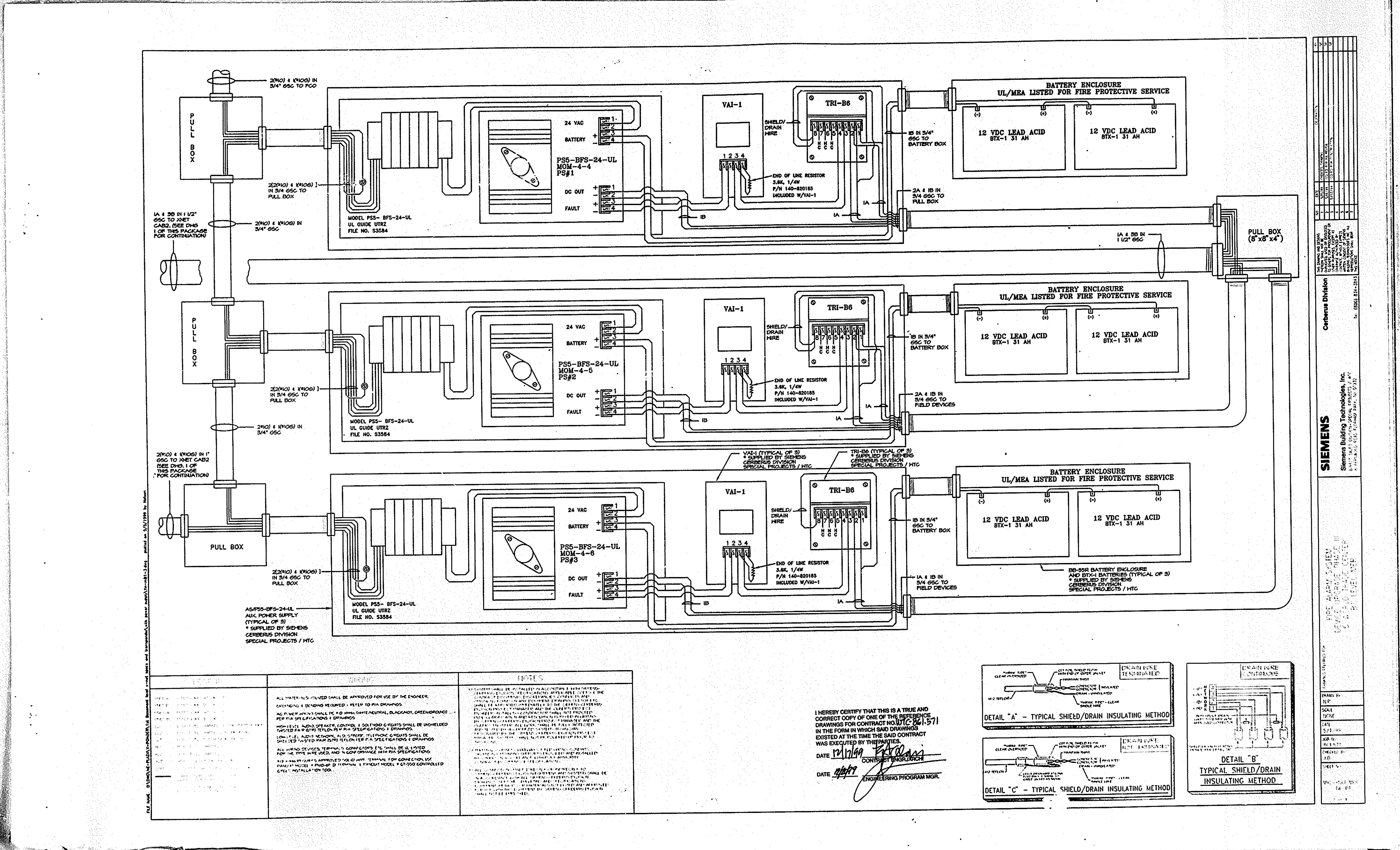
PULL BOX
2(#10) & 1(#106) IN 3/4" GSC TO FCO
2(2(#10) & 1(#106)) IN 3/4 GSC TO PULL BOX
1A & 3B IN 1 1/2" GSC TO XNET CAB2. (SEE DWG 1 OF THIS PACKAGE FOR CONTINUATION)
2(#10) & 1(#106) IN 3/4" GSC
2(#10) & 1(#106) IN 1" GSC TO XNET CAB2 (SEE DWG. 1 OF THIS PACKAGE FOR CONTINUATION)
24 VAC
BATTERY
DC OUT
FAULT
PS5-BFS-24-UL
MOM-4-4
PS#1
MOM-4-5
PS#2
MOM-4-6
PS#3
MODEL PS5- BFS-24-UL
UL GUIDE UTRZ
FILE NO. S3584
VAI-1
TRI-B6
SHIELD/ DRAIN WIRE
END OF LINE RESISTOR 3.6K, 1/4W P/N 140-820185 INCLUDED W/VAI-1
1B IN 3/4" GSC TO BATTERY BOX
2A & 1B IN 3/4 GSC TO PULL BOX
2A & 1B IN 3/4 GSC TO FIELD DEVICES
1A & 1B IN 3/4 GSC TO FIELD DEVICES
1A
1B
BATTERY ENCLOSURE
UL/MEA LISTED FOR FIRE PROTECTIVE SERVICE
12 VDC LEAD ACID
BTX-1 31 AH
PULL BOX (8"x8"x4")
1A & 3B IN 1 1/2" GSC
VAI-1 (TYPICAL OF 3) * SUPPLIED BY SIEMENS CERBERUS DIVISION SPECIAL PROJECTS / HTC
TRI-B6 (TYPICAL OF 3) * SUPPLIED BY SIEMENS CERBERUS DIVISION SPECIAL PROJECTS / HTC
BB-55R BATTERY ENCLOSURE AND BTX-1 BATTERIES (TYPICAL OF 3) * SUPPLIED BY SIEMENS CERBERUS DIVISION SPECIAL PROJECTS / HTC
AS/PS5-BFS-24-UL AUX. POWER SUPPLY (TYPICAL OF 3) * SUPPLIED BY SIEMENS CERBERUS DIVISION SPECIAL PROJECTS / HTC
NOTES
I HEREBY CERTIFY THAT THIS IS A TRUE AND CORRECT COPY OF ONE OF THE REFERENCE DRAWINGS FOR CONTRACT NO. UTC-861-571 IN THE FORM IN WHICH SAID DRAWINGS EXISTED AT THE TIME THE SAID CONTRACT WAS EXECUTED BY THE PARTIES.
DATE 12/17/99 CONTRACT ENGR./ARCH
DATE 12/20/99 ENGINEERING PROGRAM MGR.
DETAIL "A" - TYPICAL SHIELD/DRAIN INSULATING METHOD
DETAIL "C" - TYPICAL SHIELD/DRAIN INSULATING METHOD
DETAIL "B" TYPICAL SHIELD/DRAIN INSULATING METHOD
SIEMENS
Siemens Building Technologies, Inc.
Cerberus Division